## 28/12-03E

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy (1) OWNER: Name L +T ASSUC. (2) LOCATION OF WELL: County JSLAND Bearing and distance from section or subdivision corner (3) PROPOSED USE: Domestic 🗆 Industrial 🗓 Municipal 🗹 Irrigation [ Test Well [ Other (4) TYPE OF WORK: Owner's number of well (if more than one)..... Method: Dug Despened Reconditioned [ DIMENSIONS: Diameter of well 6 inches.

Drilled /60 ft Depth of completed well 86 ft. (5) DIMENSIONS: (6) CONSTRUCTION DETAILS: Casing installed: 6 "Diam. from O ft. to 70 ft. ..... ft. to ..... ft. Threaded | ..... ft. to ..... ft. Welded Perforations: Yes | No | Type of perforator used...... SIZE of perforations ..... in. by ..... in. perforations from ...... ft. to ...... ft. perforations from ...... ft. to ..... ft. perforations from ..... ft. to \_\_\_\_\_ ft. Screens: Yes No 🗆 Manufacturer's Name

Type

S

Diam

G

Slot size

S

from

COOK

Model No.

pt. 10

ft. to ff. 1t.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report

STATE OF WASHINGTON

1000' S Cellen 8 ec3

Driven 🛘

Jetted 🔲

Method: Dug | Bored | Cable 📋

Rotary

Diam. ' Slot size /O from A. ft. to 5.6 ft.

Gravel packed: Yes | No | Size of gravel; .... Gravel placed from \_\_\_\_\_\_ ft. to \_\_\_\_\_ ft.

Surface seal: Yes No To what depth? 25 ft.

Material used in seal ADDU 104 CLAY

Did any strata contain unusable water? Yes No

(7) PUMP: Manufacturer's Name.....

Static level 72 tt. below top of well Date Artesian water is controlled by (Cap, valve, etc.)

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time Water Level | Time Water Level | Time Water Level

Date of test /2/2/
Bailer test / D gal/min. with. MAA ft. drawdown after. 2 4 hrs.

Temperature of water...... Was a chemical analysis made? Yes 🗋 No 🗀

Type of water?...... Depth of strata..... Method of sealing strata off.....

Туре: \_\_\_\_\_\_ Н.Р.\_\_\_\_

Drawdown is amount water level is lowered below static level

Did any strata contain unusable water?

Was a pump test made? Yes ☐ No ☐ If yes, by whom?... Yield: gal./min. with ft. drawdown after

rmation: Describe by color, character, size of materiow thickness of aquifers and the kind and nature of atum penetrated, with at least one entry for each o		
MATERIAL	FROM	TO
SMD HORDDANKER BR	<del>  3</del> -	- /
HARD PAN GARY	600	72
CLAY GRAY	14/	99
HARA PNN-GR.	199	75
SAND WW GR	25	7
ELAY SOND GR	77	70
SAND HARD PARKED GR	90	160
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Vork started. 10/15 19. 19. Completed.	1/2	<u> </u>
	·	19

is true to the best of my knowledge and

NAME	B+	W			
(Person, firm, or corporation)				(Type or print)	
Address	40	8)		DRUK	RP
		. /			

[Signed] (Well Druler)

License No. 26 / Date /0/2/ 1963

(9) WELL TESTS:



## Wei aggrage Torres

Unique Well Tag No: AKY 757

RECORD VERIOR	JION eneck/one
Well Report available (please attach this form to the you)	he well report and submit it to the Ecology Regional Office near
Verification inconclusive	28451501
Well Report not available	
EWELLOWNERSHIP IF DIEFE	REVIEWORT
First Name FERRY E. LEHMAN,	T.E.L. Company #6
Street Address 18181 5-R = 52	5 Swite B
city Freeland s	State. <i>WB</i> 98249
LOGATION OF WELL JEDIEFE	RENTEROWWELLREPORTE
Well Address 7589 Barrey Road	
City Clinton, WA Co	ounty Island
T_28_N R_3_EWM Sec_	3 <u>SE</u> 1/4 of the SW
FORACENCY	
Latitude	GPS
	Topographic Map
_ongitude	Survey
N.	Computer generated
Elevation at land surfacefeet/meters (cir	rcle one) Digital Altimeter
	Topographic Map
Additional information if available:	Other
Location marked on topographic map (please attach)	
Location marked on air photo (please attach)	